

Under Review Notification

Raised By: Steven Drouin
Date: 19.03.14

Product #: D350-822
Product Name: PA100 PUREair System

Part Number (D-Part and 9-Digit) (eg. D3535-11) (eg. D3535-25) (eg. D206-642-143) (eg. RBEM324U3010101-1)	Drawing or Document & <u>Current</u> Affected Revision for each part listed	"Y" or "N" Required for Each Part Do not leave blank							Reserved ECN / URF Log Number	Instructions Relevant to Each Part (including whether CHG #'s will be affected)
		DO NOT SHIP	Red Tag/Quarantine Stock	Advise Customers	Hold all Production	Re-Work Stock	PP Under Review (Engineer Signoff Required.)	Put Product Specifications Under Review ("Bluefiles")		
D350-822-011	IIN-D350-822 Rev. H	Y	Y	N	Y	N	Y	Y	19-639	CHG#005
D350-822-013	IIN-D350-822 Rev. H	Y	Y	N	Y	N	Y	Y	19-639	CHG#004
D4943	D4943-1 Rev. C	Y	Y	N	Y	N	Y	Y	19-639	Drawing Update

Description of Issue:

Issues with D4943 FLEX HOSE cause heat damage and hose damage

Heat Damage: -- Engineering is actively working with Aero-Flex to revise the spec control drawing DSC-4943

-- Aero-Flex is currently manufacturing a new hose with the recommended changes incorporated

-- Quality is looking into setting up Aero-Flex as an approved supplier

Heat Damage: -- We have Qty (2) 12" x 24" and Qty (2) 12" x 12" samples of heat barrier film on order from aircraft spruce

-- We have Qty (2) tubes of high temperature Dow Corning 736 silicone on order

---The order will be received in Hawkesbury and samples will be sent to Calgary to test fit on a cowling

Distribution:

VP Operations

Director of Operations

Director Quality Assurance

QC Coordinator

Director of Engineering

Chief Engineer

Engineering Project Managers

Engineering Clerk

Customer Support Manager

Production Engineers

Production Planners

Purchasing Manager

Technical Support

Product Manager - Solutions Provider

Supply Chain Director / Senior Buyer

Marketing Eugene